

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



the Application of:
EDWARD G. BRUGEL ET AL

CASE NO.: AD 6859 US CIP

APPLICATION NO.: 10/698,275

CONFIRMATION NO.: 1632

GROUP ART UNIT: 1714

EXAMINER: UNKNOWN

FILED: OCTOBER 31,2003

FOR: CONTINUOUS BIOREACTOR PROCESSFOR THE PREPARATION OF
POLYESTER CYCLIC OLIGOMERS

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In compliance with 37 CFR 1.97 and 1.98, Applicants bring to the attention of the U.S. Patent and Trademark Office information listed on the enclosed PTO/SB/08A. Copies of the information can be found in parent Application No. 10/426,600 filed August 30, 2003, pending.

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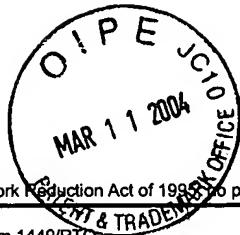
Respectfully submitted,

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Dated: 3.09.04

Enclosures

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PTO/SB/08A (08-03)

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(Use as many sheets as necessary)

Sheet 1 of 2 Attorney Docket Number AD6859US CONT

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature		Date Considered	
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Substitute for form 1449B/PTO				Complete If Known	
				Application Number	10/698,275
				Filing Date	October 31, 2003
				First Named Inventor	Edward G. Brugel Et. Al.
				Art Unit	1714
				Examiner Name	Unknown
Sheet	2	of	2	Attorney Docket Number	AD6859USNA

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T ²
		Biomacromolecules, March/April 2002, "Lipase-Catalyzed Synthesis of a Pure Macroyclic Polyester from Dimethyl Terephthalate and Diethylene Glycol, Arnaud Lavalette et al.,				<input type="checkbox"/>
		Intramolecular Reaction in Polycondensations. I. The Theory of Linear Systems, Journal of chemical Physics, Vol. 18, No. 12, December 1950, Homer Jacobson et al				<input type="checkbox"/>
		Macromolecules 1997, 30-7729-7734, Lipase-Catalyzed Polyester Synthesis in Organic Medium. Study of Ring-Chain Equilibrium, Berkane et al,				<input type="checkbox"/>
		2445 Polymer Bulletin 36(1966) May., No. 5, Berlin, DE., "Enzyme-Catalyzed Synthesis of Poly(1,6-hexanediylisophthalate) and poly(1,6-hexanediyl terephthalate) in organic medium, Gilles Mezoul				<input type="checkbox"/>
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10/698275

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